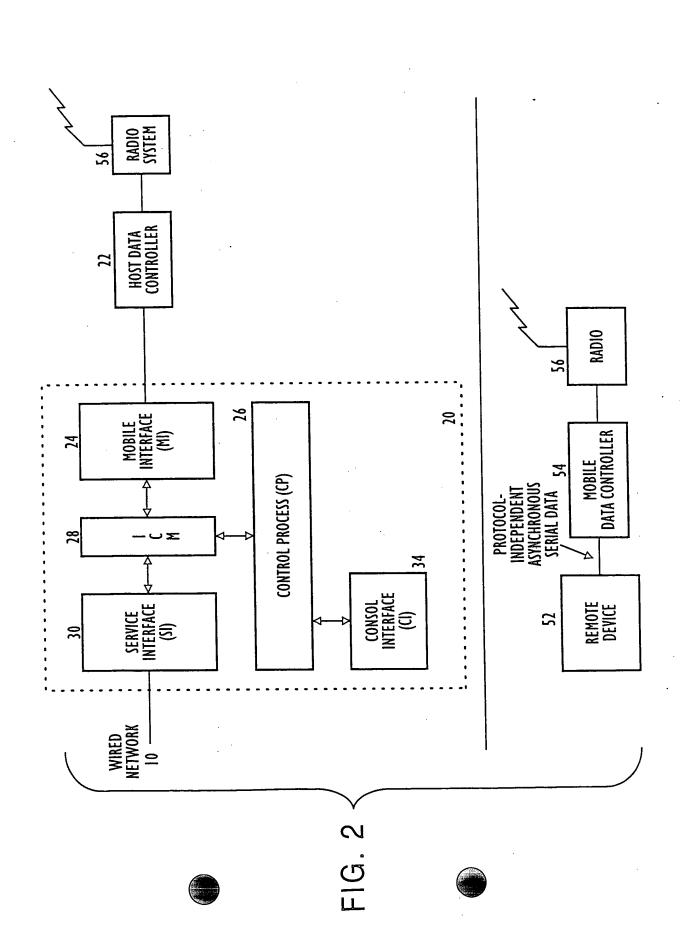
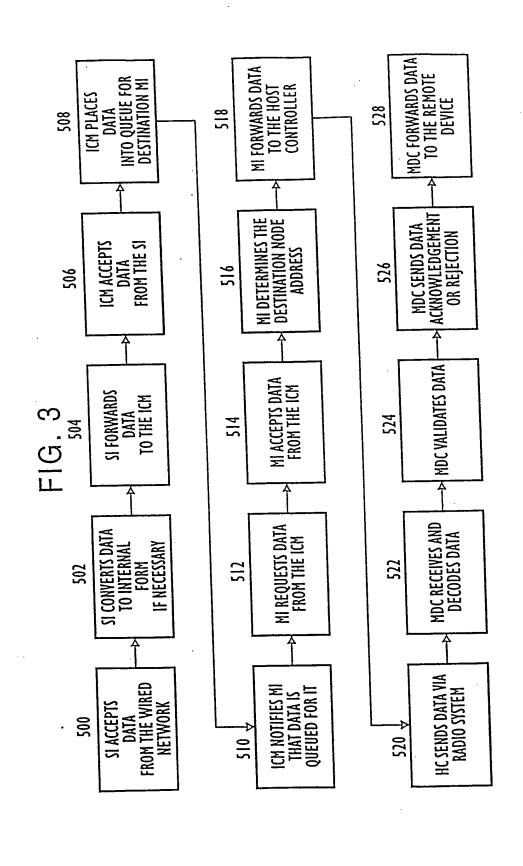
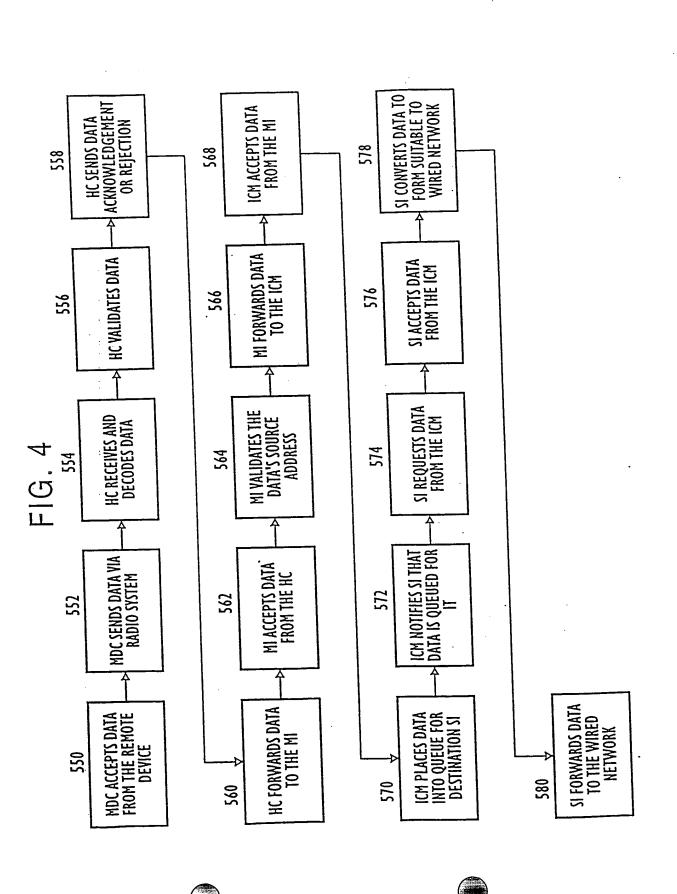
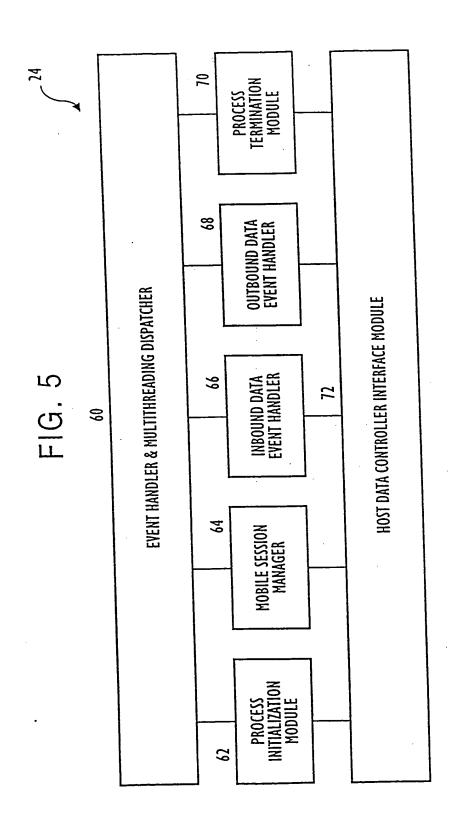


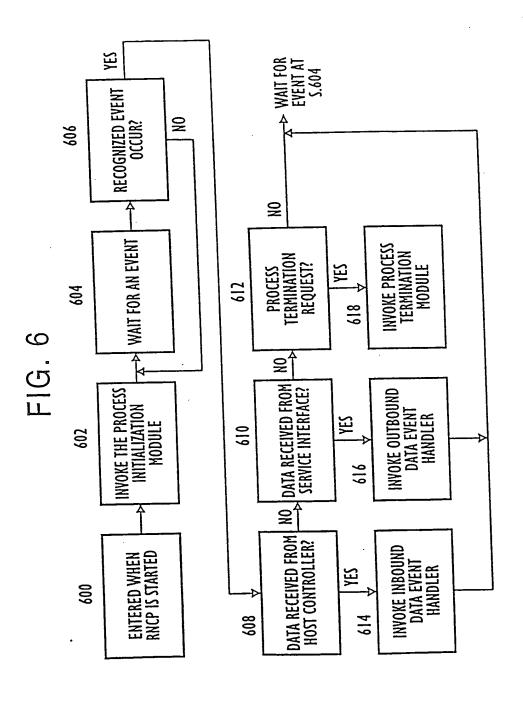
FIG. 1

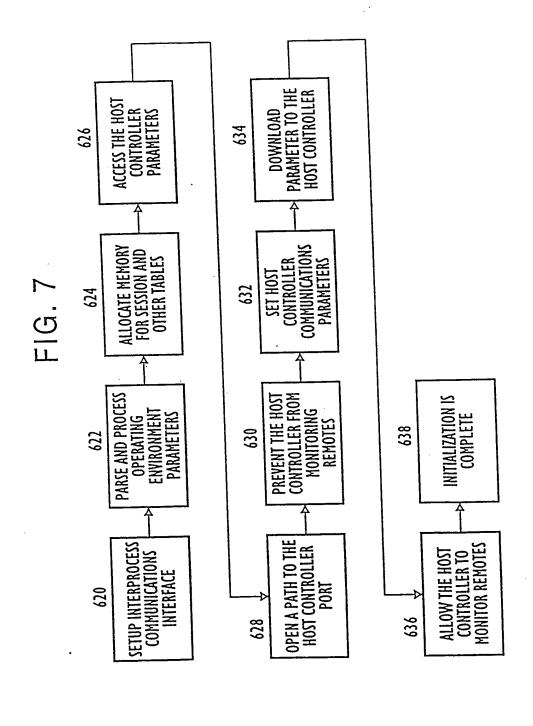


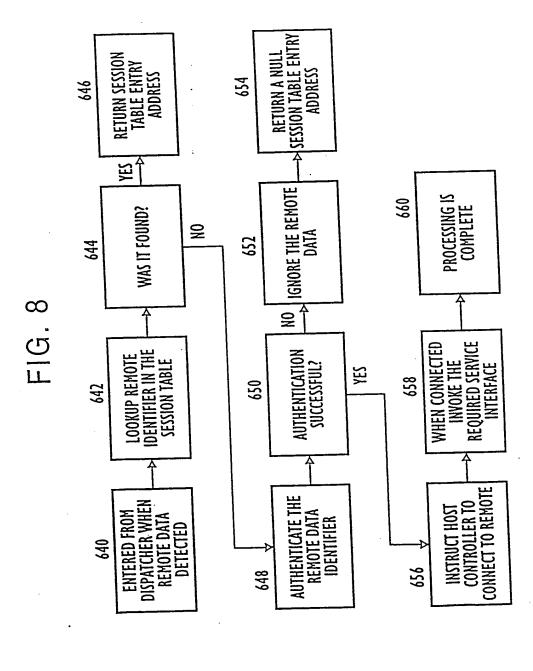


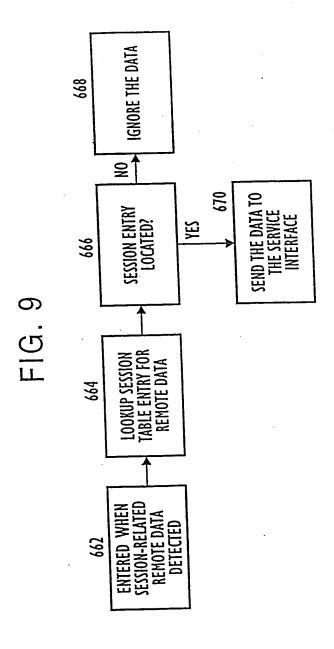


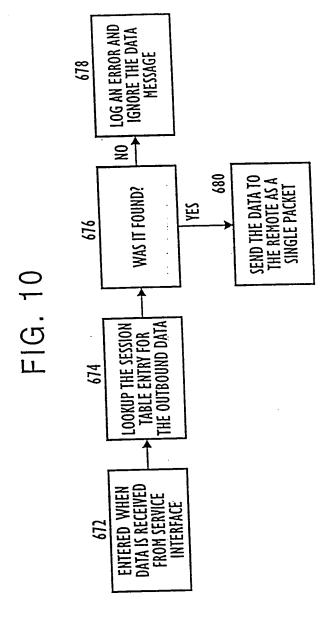


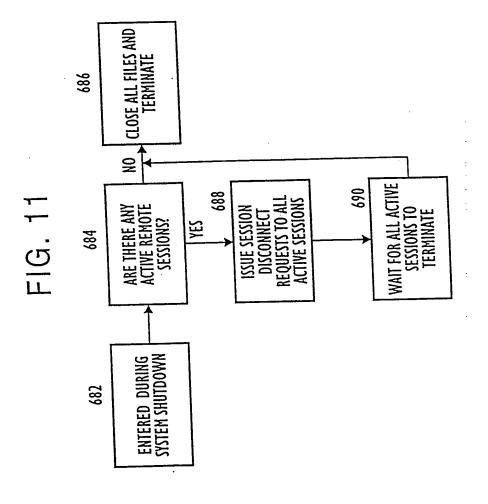












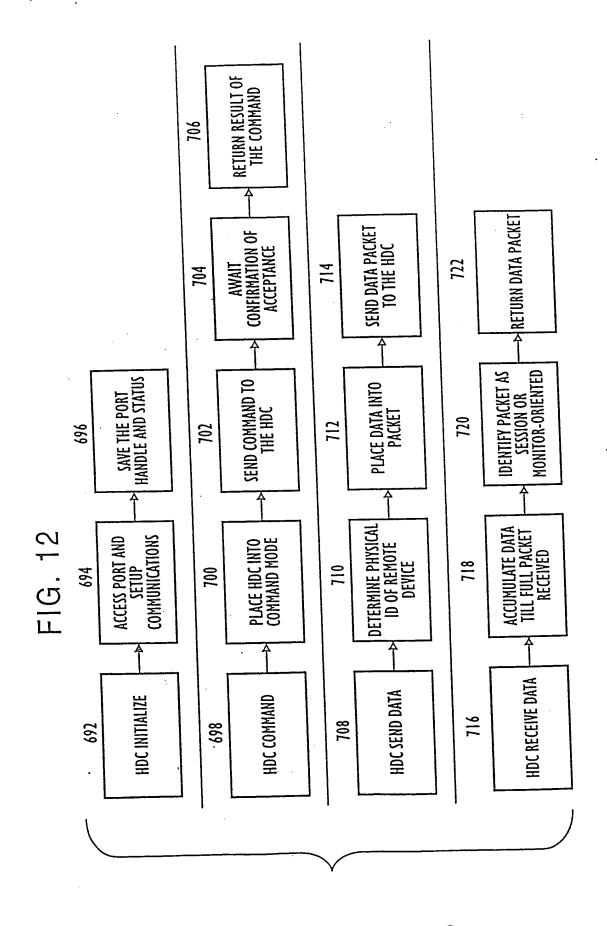
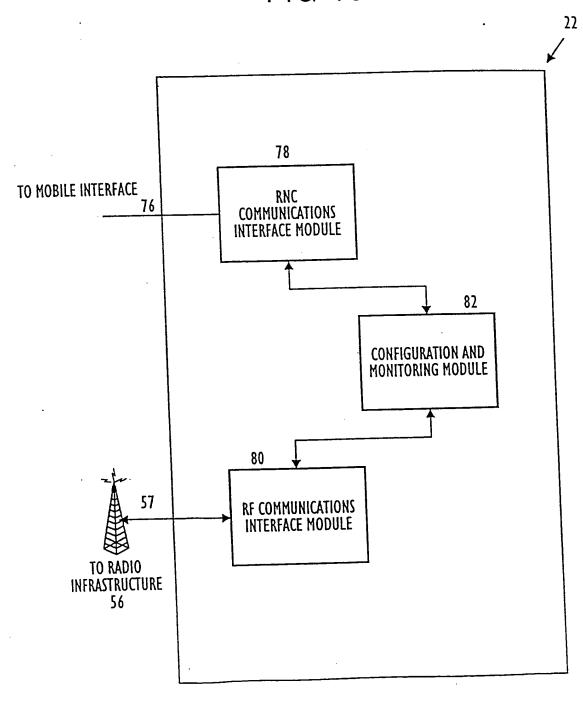
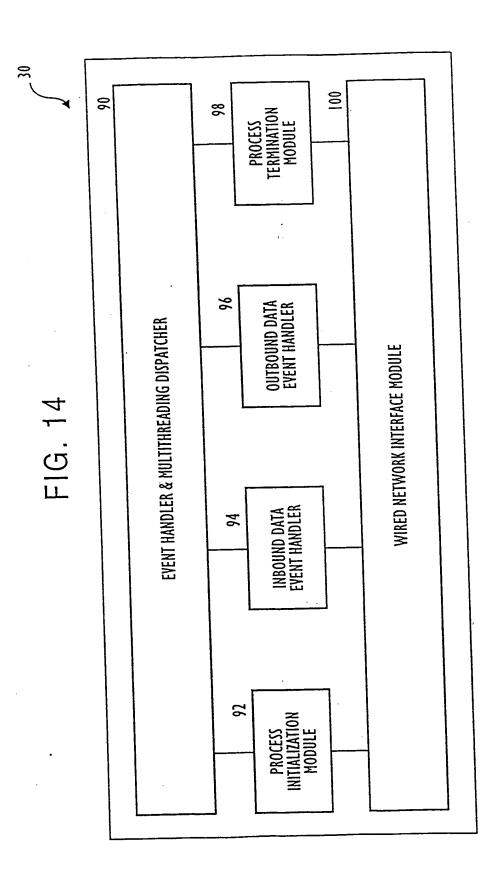
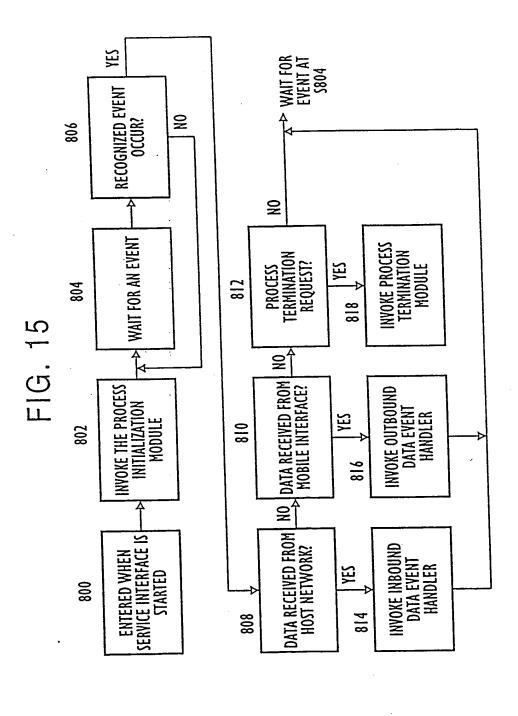


FIG 13







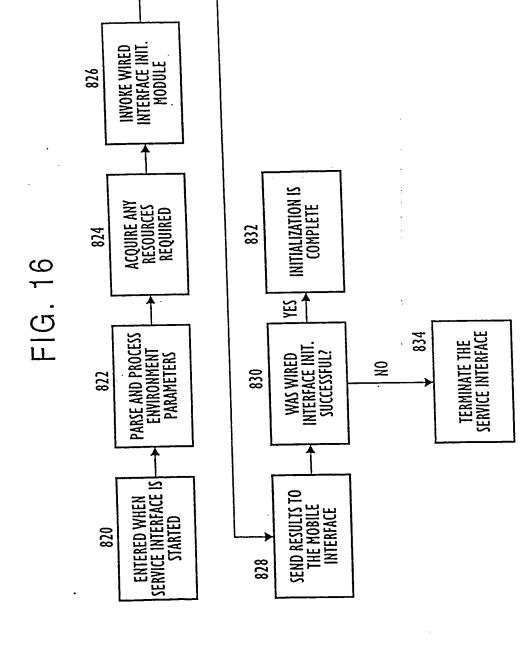
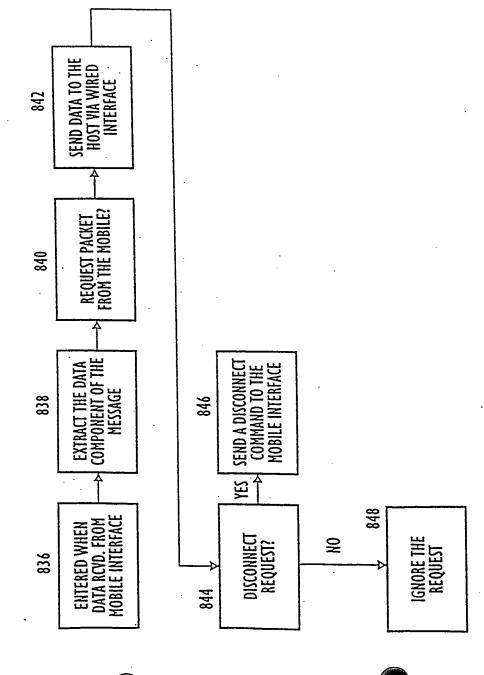
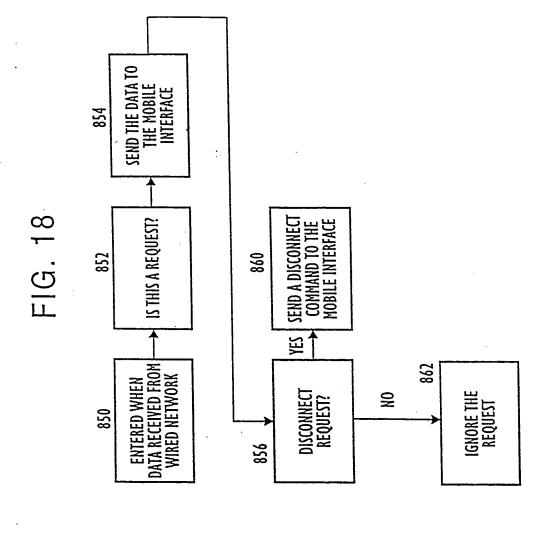
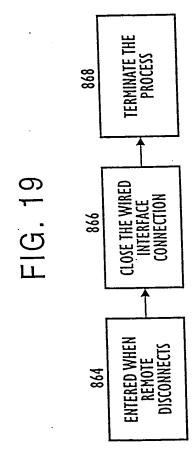
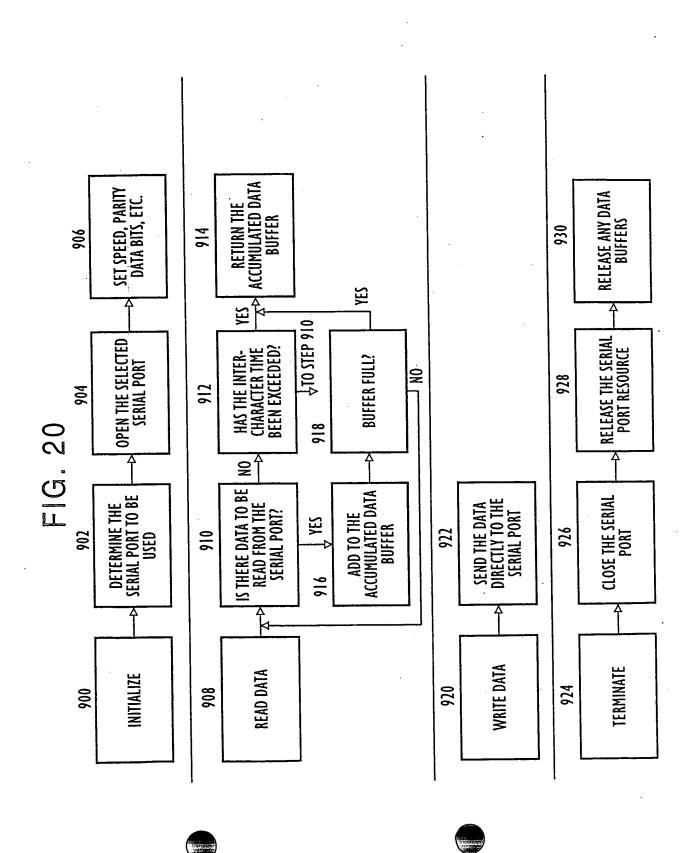


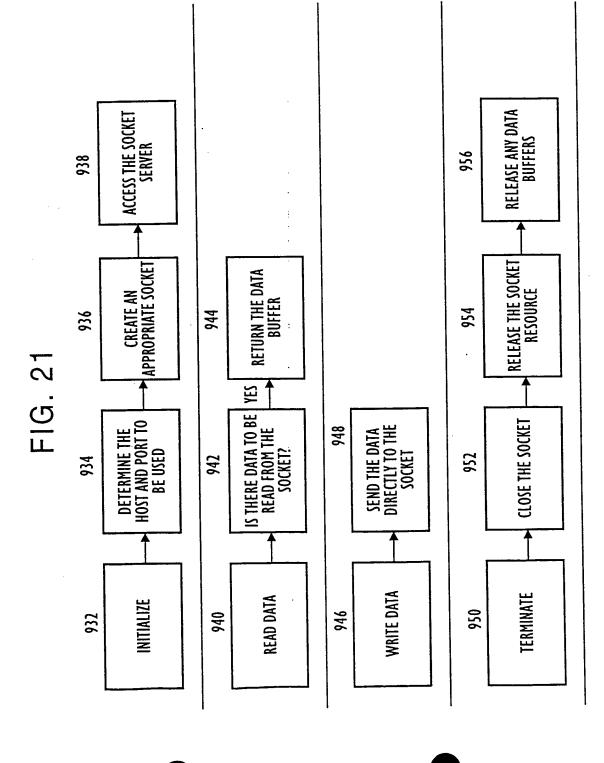
FIG. 17

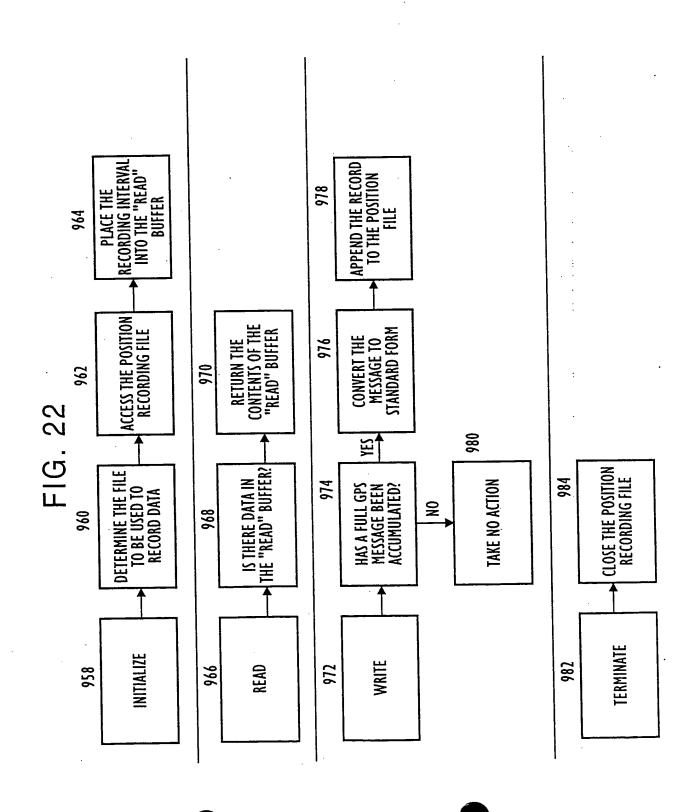


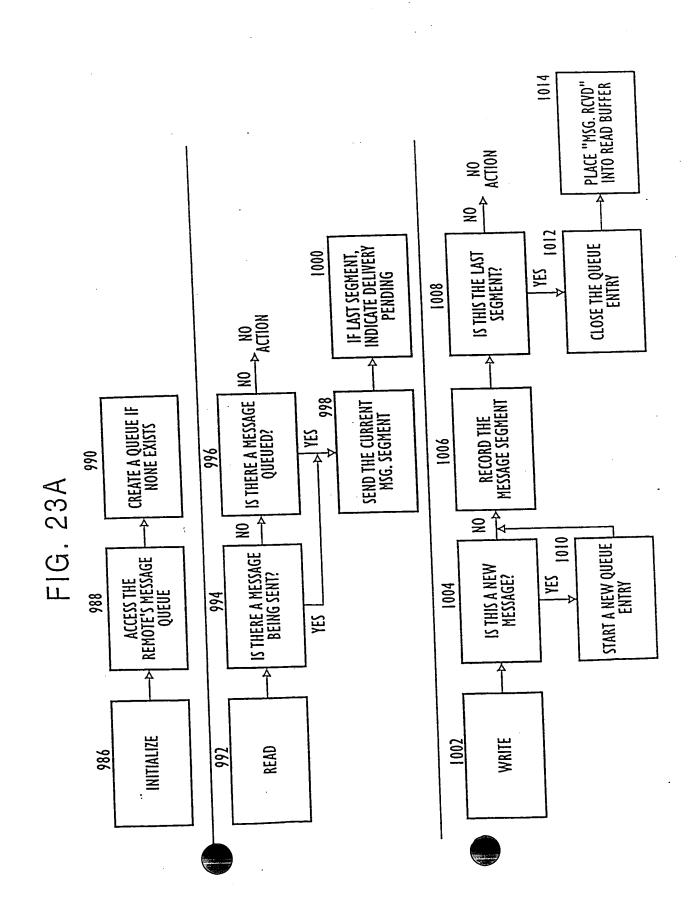


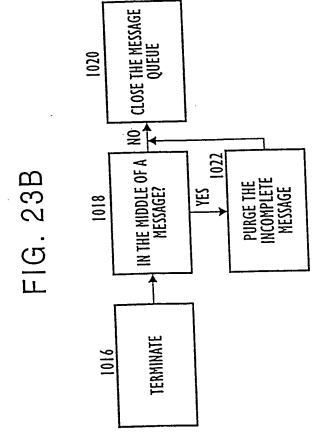












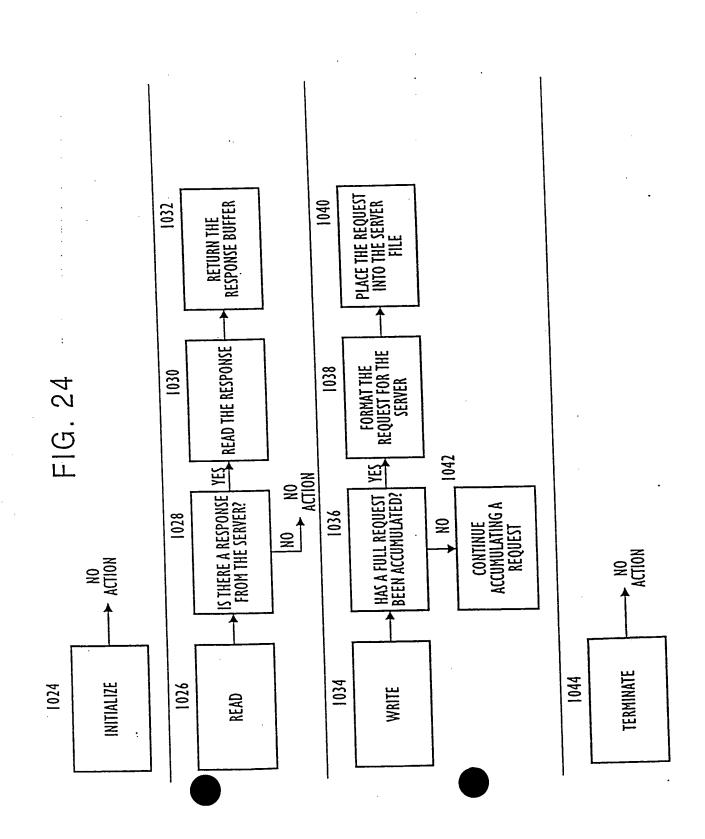
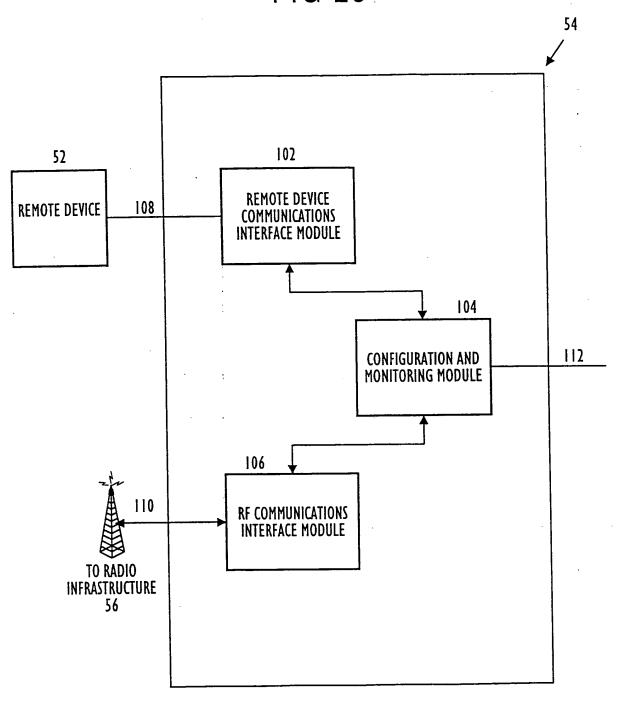


FIG 25



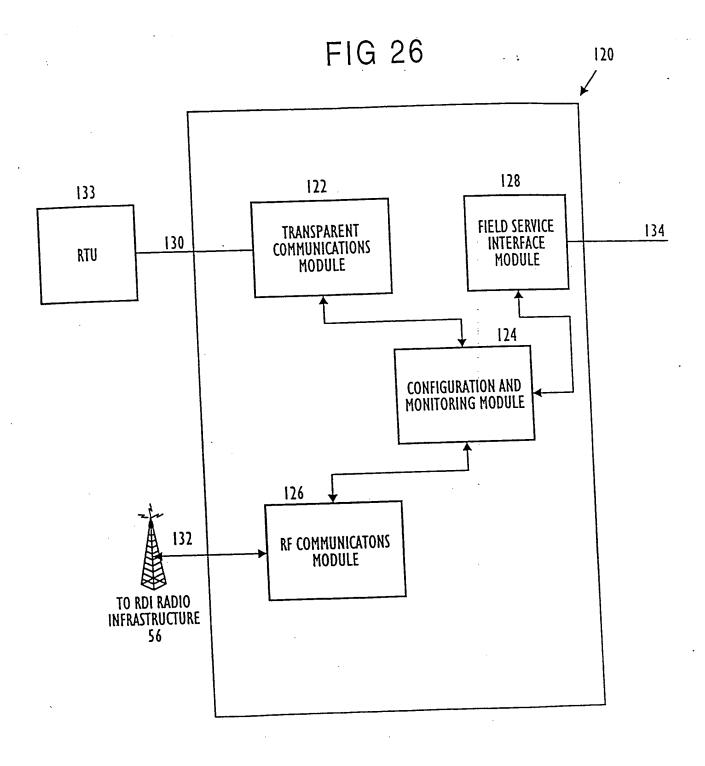
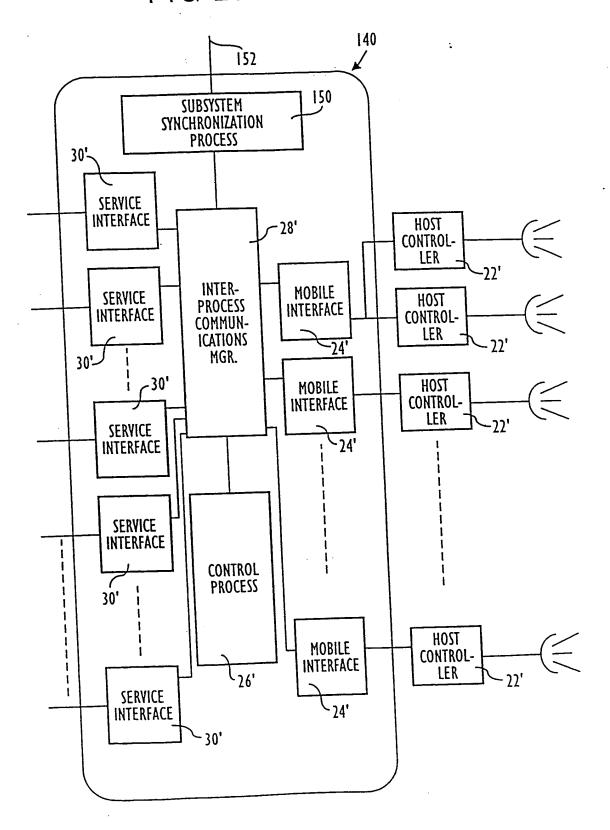


FIG 27



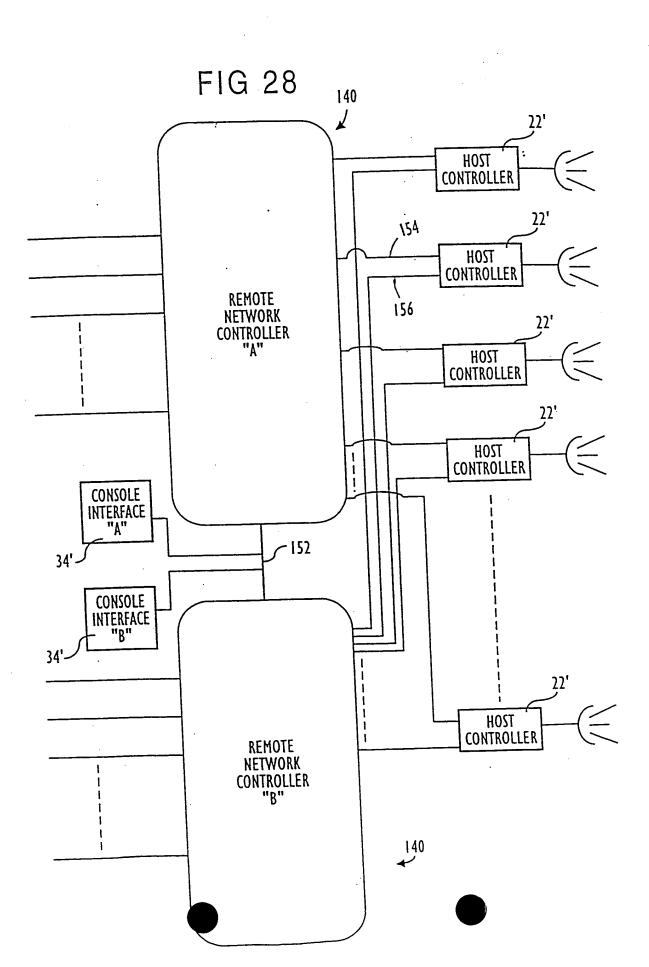
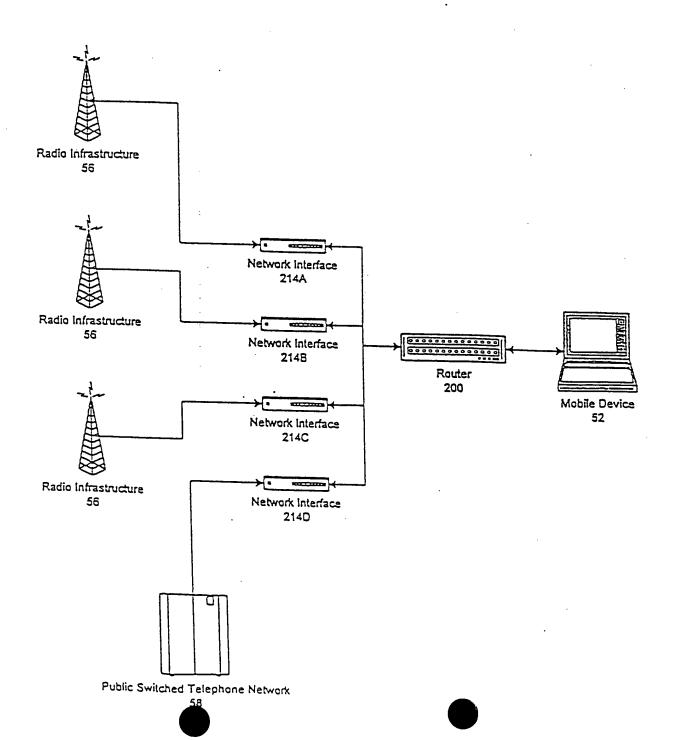


Fig. 29



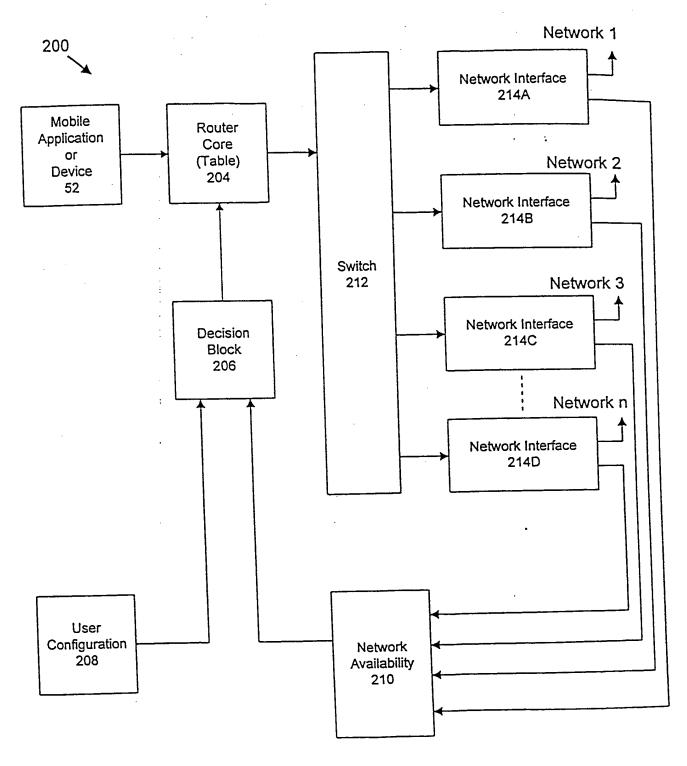
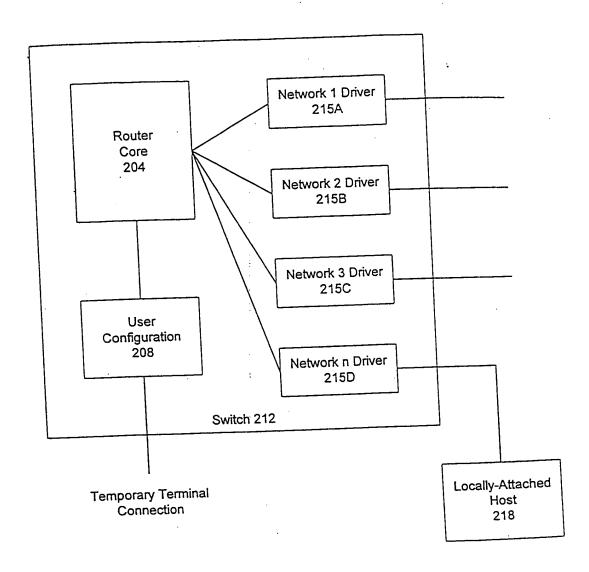
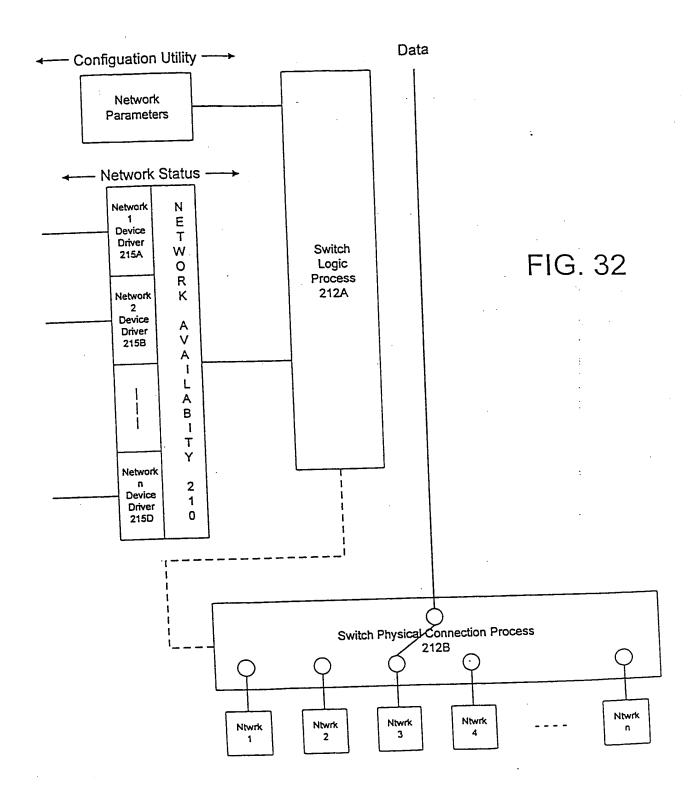
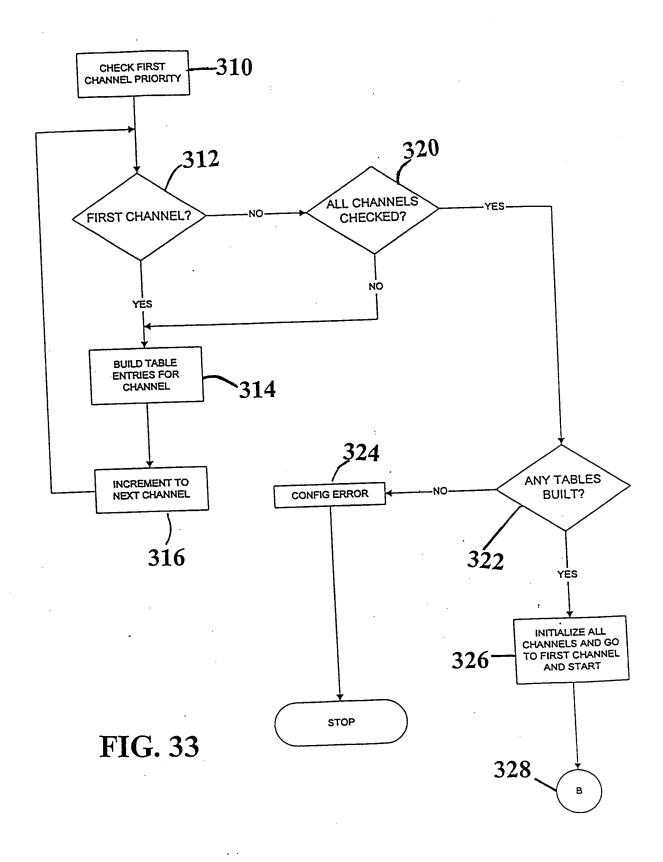


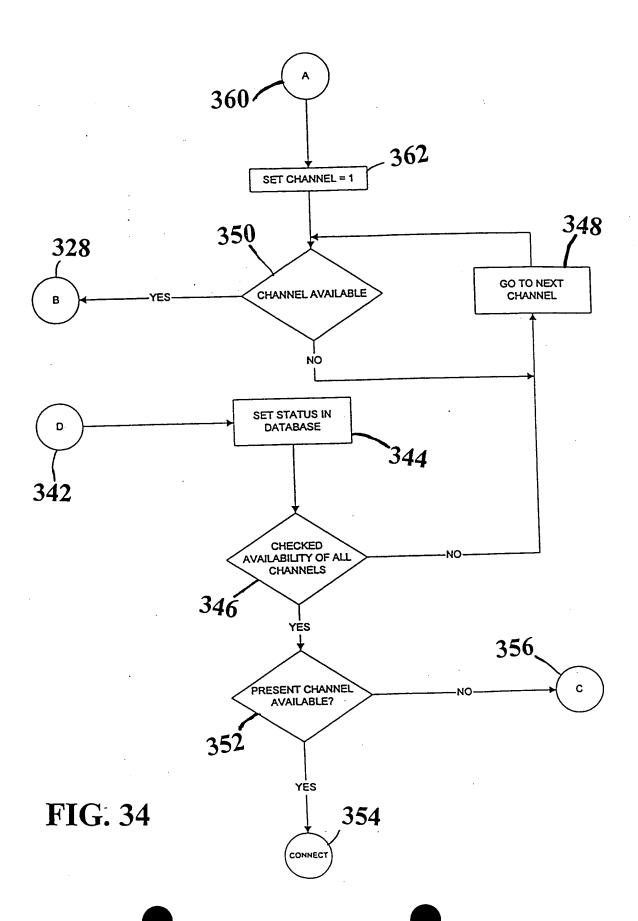
FIG. 30

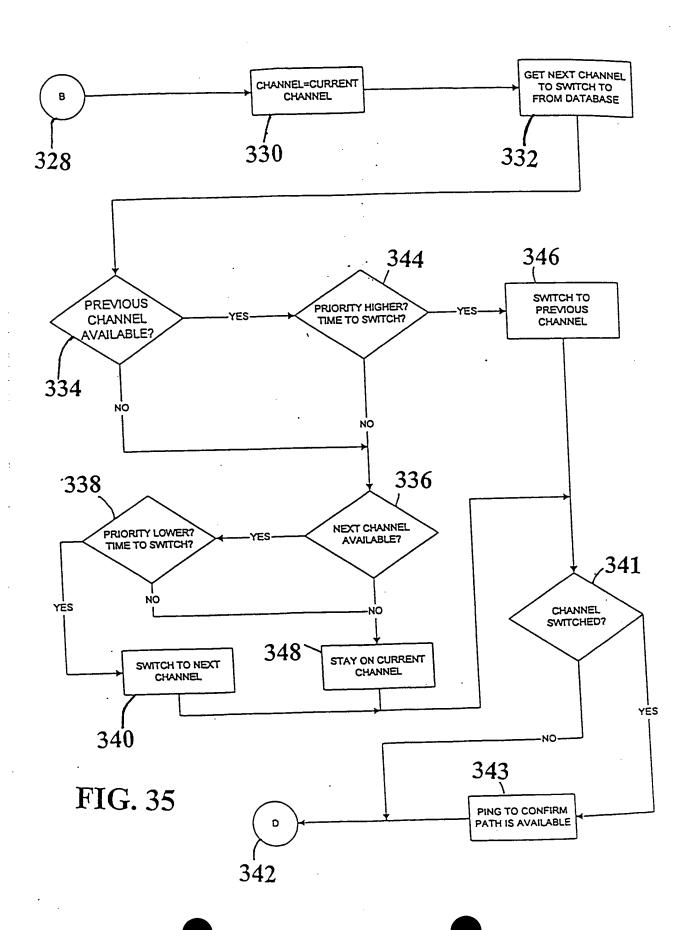
FIG. 31











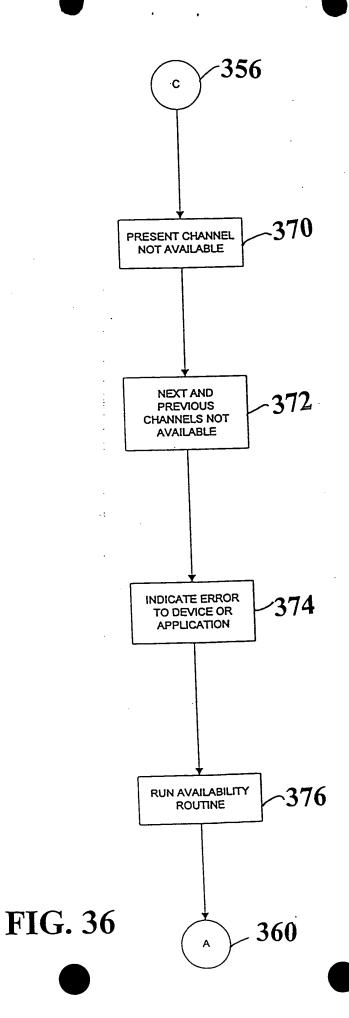


Fig. 37

	Routing De Modul 220	le	·		igurat lodule 222		: APPLICATION
		TC	P/IP Socke Driver 224	(s)			PRESENTATION
-		Τ(CP/IP Rout Sup 22				NETWORKING
	PPP Protocol Driver	Pro	LIP otocol river 230	Other Protoco Driver 232		Other Protocol Driver 232	DATA-LINK
	MDC Interface Driver 234		Inte D	DPD erface river 236		MODEM 'X' Interface Driver 238	DEVICE SPECIFIC
		Serial ort Drive 240	r	Othe	Di	vsical Layer river 242 -	PHYSICAL INTERFACE
						•	

219 ✓

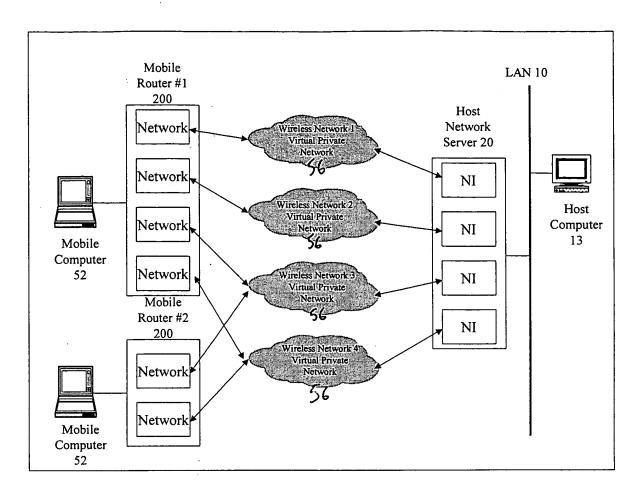


Figure 38

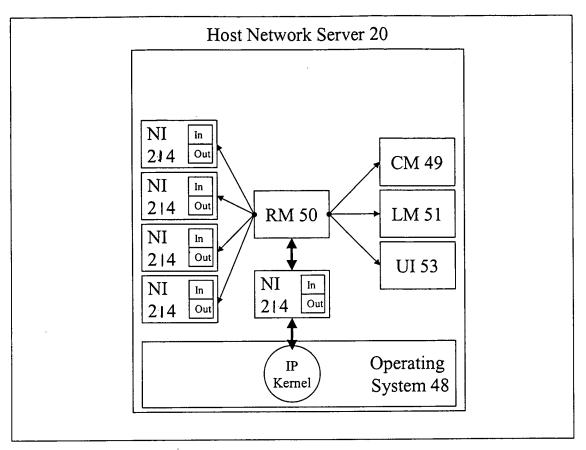
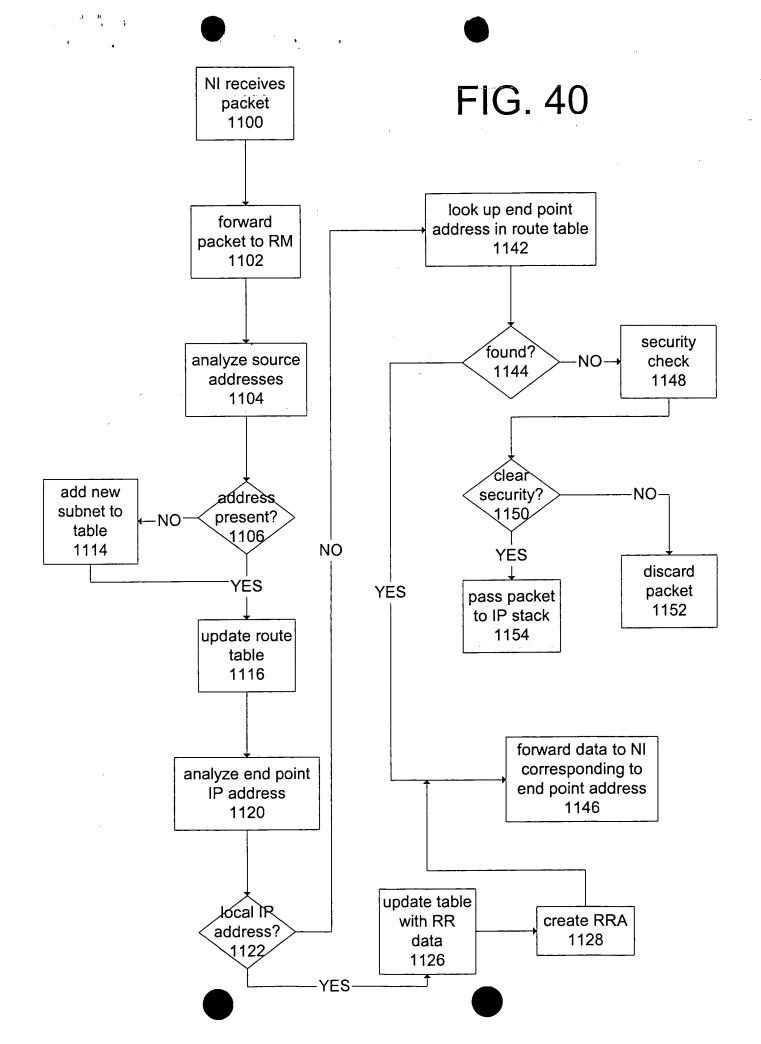
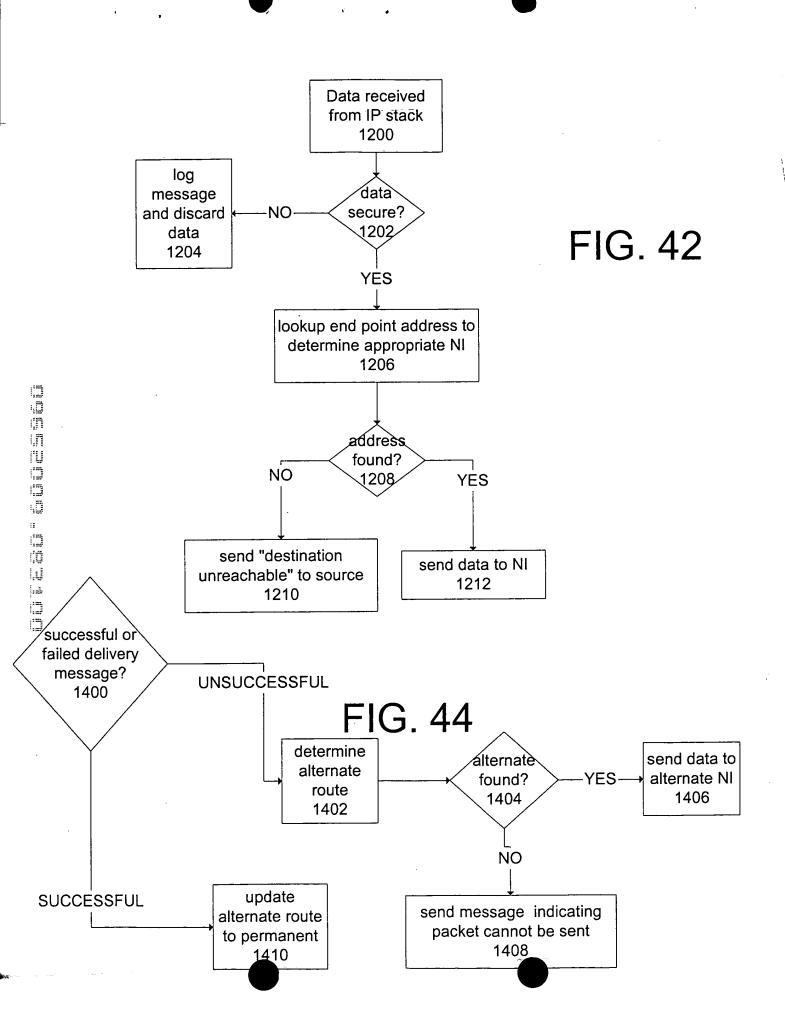


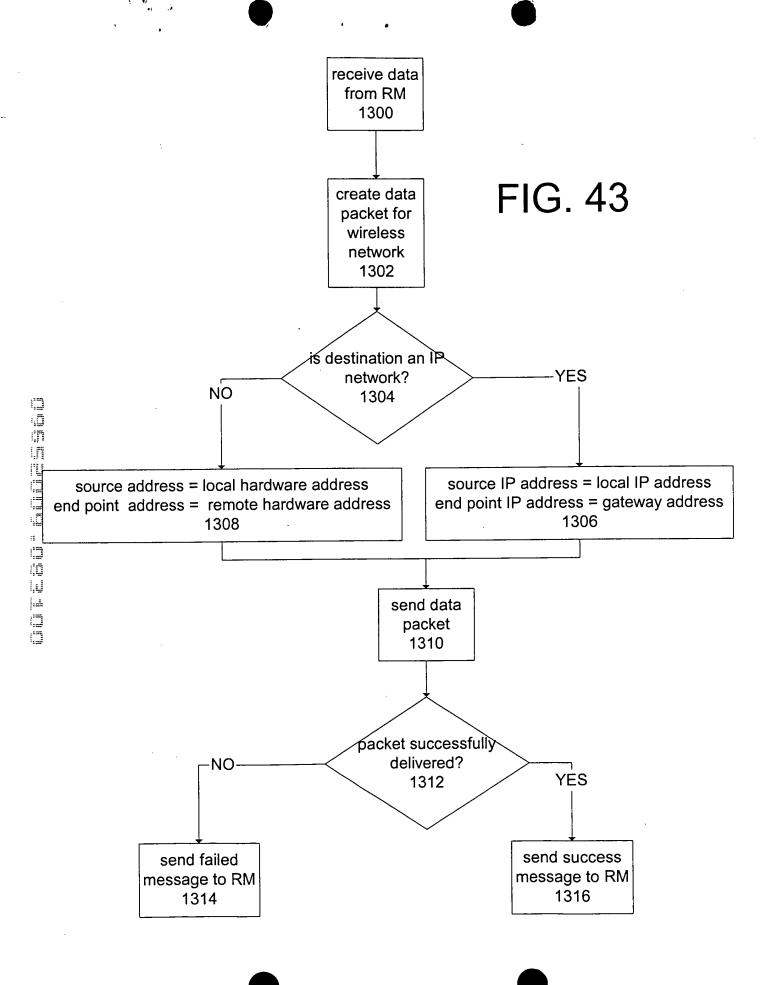
Figure 39



Subnet	Network .	Mask	Network ID	Gateway	Entry Time Stamp	Last Packet Time Stamp
192.0.0.0	192.0.0.0	255.255.255.0	0	165.43.24.121	1/2/00 24:00	1/9/00 12:23
193.0.0.0	193.0.0.0	255.255.255.0	í	209.21.1.3	1/8/00 1:11	1/9/00 23:24
194.0.0.0	194.0.0.0	255.255.255.0	1	205.1.2.3	1/5/00 2:34	1/9/00 23:23
195.0.0.0	195.0.0.0	255.255.255.0	0	111.23.41.2	1/9/00 7:56	1/9/00 9:00
196.0.0.0	196.0.0.0	255.255.255.0	1	10.23.44.1	1/8/00 5:32	1/9/00 1:23

Figure 41





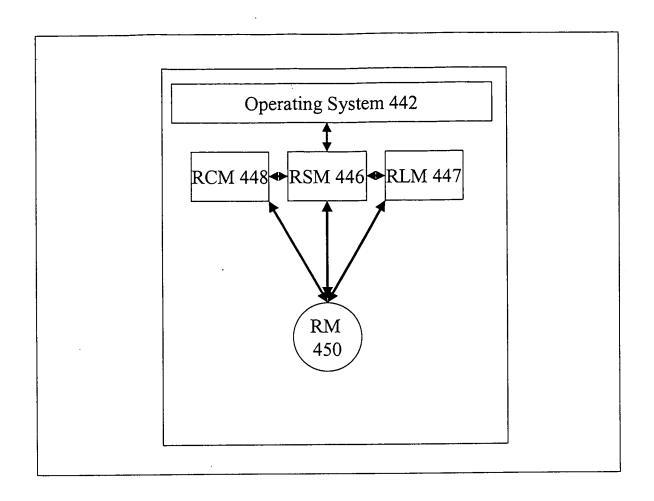


Figure 45

Interface 1 Configuration (Variable Bytes	s) _.
Interface 2 Configuration (Variable Bytes	s)
Interface 3 Configuration (Variable Bytes	s)
Interface 4 Configuration (Variable Bytes	s)
Interface 5 Configuration (Variable Bytes	s)
Interface 6 Configuration (Variable Bytes	s)
End Point IP Address (Variable Bytes)	
Host Network Server IP Address (4 Bytes)	
AFS Configuration (Variable Bytes)	

Figure 46

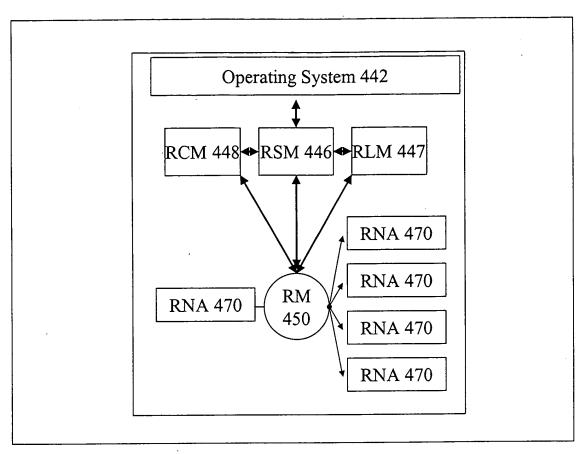


Figure 47

	IP Heade	er (20 Bytes)				
, , , , , , , , , , , , , , , , , , , ,	UDP Hea	der (8 Bytes)				
Route Reg. Version	Command	Num. of IP Addresses	Sequence Number			
	Gatewa	y IP Address				
End Point IP Address (1)						
	End Point	t IP Address (2)				

Figure 48